

**SCHEDULE 5.—Products of Industry in** District No 1 **in the County of** Washington **State**  
**of** Maryland **during the Year ending June 1, 1850, as enumerated by me,** G. A. Bender **Ass't Marshal.**

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Jos. P. Mong	Brickmaker	1,000		Clay	400	Hand	10		83		400,000	Brick	2300
Jno. Wantz	Tin & Copper Worker	200	20 Boys	Tin	220							Kettles & Buckets	
			200 lbs	Copper	60	Hand	2		27			Other Articles	1000
Geo. Glatricks	Brewer	1,000	800 bush	Barley	600	Hand	2		25		300 Bbls	Beer	1200
Wm. Hawthorn	Whandler	350	12000 lbs	Tallow	1000	"	1		16		12000 lbs	Candles	1400
Wm. Hawthorn			100 lbs	Wick	20								
			900 lbs	Grease	20						900	Soap	50
Geo. Thaper	Miller	19,000	35,000 bu	Wheat	35,000	Water	3		50		6700 Bbls	Flour	35,000
			100 bu	Rye	60						100 bush	Chop	65
			200 bu	Corn	120						200 bu	Meal	130
			6700	Bbls	2010						17000 bush	Stuff	3400
Henry Locher	Miller	12,000	12000 bu	Wheat	12000	Water	2		33		2700 Bbls	Flour	12000
			2700	Bbls	710						6750 bu	Stuff	1340
Daniel Wantz	Tinner	200	15 Boys	Tin	175	Hand	2		35		Kettles, Buckets & other Art		800
Jos. H. Barry	Saddler	500	1600 lbs	Leather	400	Hand	2		34		30	Saddles	450
												Harness	
												Other Articles	1000
Jos. Baughman	Wagon Maker	600	3000 ft	Plank	45	Hand	4		60		18	Waggons	450
			2500	Shocks	75						26	Ploughs	200
			35	Sticks	15								
			500	Fellows	45								
Jno. Cook	Blacksmith	600	5 Tons	Iron	500	Hand	5		44		12	Wagons	300
			400 bu	Coal	80						5	Hammers	50
											10	Ploughs	130
												Other Articles	700
Jm. M. Chapman	Manufacturer	3000	14000 lbs	Wool	2250	Water	8	2	180	18	6000 yds	Casimety	4500
				Dyes	200						24000 yds	Linsey	800
			1500 lbs	Grease	90							Other Articles	4000
			2500 lbs	Soap	450								
			50 bds	Wood	125								
Chas. Tim	Miller	5,000	25000 bu	Wheat	25000	Water	3		45		5000 bu	Flour	23,000
			200 bu	Rye	120						200 bu	Chop	130
			500 bu	Corn	300						500 bu	C. Meal	325
			5000	Barley	1650						12,500 bu	Stuff	2500
Wm. Matliff	Tanner	1500	800	Hides	840						800	Hides	1300
	Currier		1200	Hides	3,066						9000	lbs of Hide	1900
			200 bds	Bark	100						5200 lbs	Shirting	1300
											200 sides	Other Articles	550
Jno. C. Brineing	Cabinet Maker	500	2000 ft	Lumber	400	Hand	4		50		200 Articles	Furniture	1500
Chas. A. Gabe	Tinner	150	18 Boys	Tin	200	Hand	1		20			Buckets & Other Art	500
			100 lbs	Copper	28							Kettles	75



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			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
J. H. Bentz	Shin Dyeing	3000	1000	Dear Skin	700	Hand	3	18	48	76	100 Doz	his gloves	8 00	
Elias Davis	Miller	6,500	15000 bu	Wheat	15000	Water	2		37		3700 bu	Flour	19000	
			3700	Barrels	1000						9 25 bu	Stuff	1850	
John Smith	Boot & Shoemaker	800	700 blg	Leather	140	Hand	3	2	36	12	120 Pr	Boots	4000	
			50	Picks	Leather	133					700 Pr	Shoes	875	
				Other	Leather	360								
Robt. Chapin	Tanner	10,000	1850	Spanish Hides	2775	Hand	4		75		1850	Picks	Leather	4600
			1000	Thing	1500						1000	Thing	Upper L	30 50
				Oil & Bark	1200									
Jos. Watson & Co	Miller	10,000	6000 bu	Wheat	5750	Water	1		10		1200 Bbls	Flour	5750	
			150 bu	Corn	90						150 bu	Corn	95	
			300 bu	Rye	180						300 bu	Rye	195	
			1200	Bbls	360						3000 bu	Stuff	600	
Jos. Richardson	Miller	8,000	7500 bu	Wheat	7,500	Water	1		25		1666 Bbls	Flour	7,500	
			300 bu	Corn	180						300 bu	Corn	195	
			1000 bu	Rye	625						1000 bu	Rye	675	
			1666	Bbls	516						4000 bu	Stuff	800	
Saml. Emmert	Miller	5,000	31000 bu	Wheat	31,000	Water	2		40		7000 Bbls	Flour	32,340	
			4000	Bbls	2100						17500 bu	Stuff	3500	
Saml. Blagett	Miller	20,000	72000 bu	Wheat	72,000	Water	3		55		16000 Bbls	Flour	88,000	
			3000 bu	Corn & Rye	1800						3000 bu	Corn & Rye	1950	
			120	Tons	Plaster	540					120 Tons	Plaster	780	
			16000	Bbls	4800						40000 bu	Stuff	8,000	
Wm. M. Marshall	Tin & Copper Washer		3000 lbs	Copper	900							Pittles		
			60	Boxes	Tin	700						Buckets		
			1000	lbs	Iron	40						Other Articles	2680	
Josh. Newcomer	Miller	3,000	22000 bu	Wheat	22,000	Water	2		40		4880 Bbls	Flour	24,000	
			300 bu	Corn	180						300 bu	Corn	195	
			150 bu	Rye	90						150 bu	Chop	75	
			4380	Bbls	1120						12400 bu	Stuff	1200	
Geo. Knidler	Miller	20,000	6000 bu	Wheat	6,000	Water	2		45		1326 Bbls	Flour	6,630	
			250 bu	Corn	133						250 bu	Corn	133	
			500 bu	Rye	300						500 bu	Rye	315	
			1326	Bbls	400						3315 bu	Stuff	665	
Saml. Bentz	Foundry	6,000	50 Tons	Iron	1000	Water	8		246		50 Tons	Castings		
			25	Tons	Coal	175						Machinery	5000	
Jacob Thartill	Cooper		666400	Staves	333	Hand	6		120		10400	Bbls	3120	
			312000	Keep	Polys	249								
Henry Avery	Stone Cutter	500	2400 ft	Marble	Stone	1500	Water	3		45	200 Pr	Tombs	2200	
											5	Gills	60	
Jack McComas	Clothing	2000						2	4	40	60	450	Coats	750
												8 50	Pants & Vests	12 37



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			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
<i>Jno. Murray</i>	<i>Miller</i>	<i>1800</i>	<i>2000bu</i>	<i>Wheat</i>	<i>1366</i>	<i>Water</i>	<i>1</i>		<i>16</i>		<i>445Bbls</i>	<i>Flour</i>	<i>2000</i>
			<i>100bu</i>	<i>corn</i>	<i>60</i>						<i>100bu</i>	<i>6 Meal</i>	<i>65</i>
			<i>600bu</i>	<i>Rye</i>	<i>360</i>						<i>600bu</i>	<i>Rye Chop</i>	<i>390</i>
			<i>445</i>	<i>Bbls</i>	<i>133</i>						<i>1012 bu</i>	<i>Wheat</i>	<i>200</i>
<i>Jno. Knudde</i>	<i>Boots &amp; Shoe Maker</i>	<i>1500</i>	<i>3800lbs</i>	<i>Raw Leather</i>	<i>700</i>						<i>200 Pair</i>	<i>Boots</i>	<i>1000</i>
<i>Jno. Gruber</i>	<i>Printer</i>	<i>700</i>	<i>600</i>	<i>Thin Paper</i>	<i>1300</i>	<i>Hand</i>	<i>6</i>	<i>2</i>	<i>120</i>	<i>24</i>	<i>12200</i>	<i>Chops</i>	<i>1500</i>
			<i>110</i>	<i>Heavy Paper</i>	<i>220</i>	<i>Hand</i>	<i>1</i>	<i>1</i>	<i>20</i>	<i>8</i>			
<i>Jno. Frothman</i>	<i>Baker &amp; Confectioner</i>	<i>450</i>	<i>2 Hogs</i>	<i>Pork</i>	<i>12</i>		<i>7</i>	<i>7</i>	<i>20</i>	<i>8</i>	<i>20,000</i>	<i>Almanacs</i>	<i>585</i>
			<i>52 Bbls</i>	<i>Flour</i>	<i>266</i>	<i>Hand</i>	<i>1</i>		<i>20</i>		<i>5250</i>	<i>Lower Bread</i>	<i>262</i>
			<i>6 Bbls</i>	<i>Sugar</i>	<i>130</i>							<i>Cakes</i>	<i>451</i>
				<i>Other St</i>	<i>110</i>							<i>Candy</i>	<i>90</i>
<i>Abraham Levi</i>	<i>Clothing</i>	<i>700</i>	<i>Clothes</i>	<i>all kinds</i>	<i>1500</i>	<i>Hand</i>	<i>1</i>	<i>4</i>	<i>25</i>	<i>36</i>	<i>6000</i>	<i>Pants &amp; Hats</i>	<i>1500</i>
<i>Wm. &amp; Leopold</i>	<i>Brewery</i>	<i>2500</i>	<i>1500bu</i>	<i>Grain</i>	<i>1000</i>	<i>Hand</i>	<i>3</i>		<i>60</i>		<i>500 Bbls</i>	<i>Beer</i>	<i>2500</i>
<i>Henry. Wieg</i>	<i>Pottery</i>	<i>500</i>	<i>40 Tons</i>	<i>Clay</i>	<i>20</i>	<i>Hand</i>	<i>2</i>		<i>40</i>		<i>18000</i>	<i>Pots &amp; Dishes</i>	<i>1100</i>
			<i>1200lbs</i>	<i>Lead</i>	<i>84</i>								
<i>Wm. Hall</i>	<i>Farming. Implement Manufacture</i>	<i>1500</i>	<i>24000lbs</i>	<i>Iron</i>	<i>1200</i>	<i>Horse</i>	<i>6</i>		<i>138</i>		<i>Thresh. Machinery</i>	<i>Other. Implements</i>	<i>6000</i>
<i>D. J. Barr</i>	<i>Saddlery</i>	<i>700</i>		<i>Leather</i>	<i>1500</i>	<i>Hand</i>	<i>4</i>		<i>64</i>		<i>130</i>	<i>Saddles</i>	<i>1200</i>
	<i>Harness</i>										<i>Harness</i>	<i>Other St</i>	<i>2300</i>
<i>Wm. Knudde</i>	<i>Boots &amp; Shoe Maker</i>	<i>800</i>		<i>Leather all kinds</i>	<i>300</i>	<i>Hand</i>	<i>5</i>	<i>2</i>	<i>100</i>	<i>20</i>	<i>200 Pair</i>	<i>Boots</i>	<i>1000</i>
											<i>800 "</i>	<i>Shoes</i>	<i>1600</i>
<i>Saml. Bloom</i>	<i>Cabinet Maker</i>	<i>500</i>	<i>2000ft</i>	<i>Lumber</i>	<i>400</i>	<i>Hand</i>	<i>3</i>		<i>54</i>			<i>Furniture</i>	<i>1500</i>
<i>Chas. G. Lane</i>	" "	<i>500</i>	<i>1000ft</i>	"	<i>200</i>	"	<i>3</i>		<i>60</i>			"	<i>1500</i>
<i>B. G. Small</i>	<i>Boots &amp; Shoe Maker</i>	<i>1500</i>	<i>2500 lbs</i>	<i>Leather</i>	<i>550</i>	<i>Hand</i>	<i>13</i>	<i>4</i>	<i>206</i>	<i>32</i>	<i>400 Pair</i>	<i>Boots</i>	<i>1500</i>
											<i>2500 "</i>	<i>Shoes</i>	<i>3000</i>
<i>Saml. Koushulph</i>	<i>Hatter</i>	<i>2000</i>	<i>200lbs</i>	<i>Fur</i>	<i>1500</i>	<i>Hand</i>	<i>6</i>	<i>2</i>	<i>142</i>	<i>16</i>	<i>1500</i>	<i>Hats</i>	<i>4000</i>
											<i>500</i>	<i>Caps</i>	<i>250</i>
<i>Wm. Stewart</i>	<i>Book Binder</i>	<i>300</i>		<i>Paper, Leather</i>	<i>1075</i>	<i>Hand</i>	<i>2</i>	<i>2</i>	<i>40</i>	<i>12</i>	<i>10000</i>	<i>Books</i>	<i>1600</i>
<i>Jno. Tierney</i>	<i>Stone Cutter</i>	<i>1500</i>	<i>30 Tons</i>	<i>Marble</i>	<i>3000</i>	<i>Hand</i>	<i>3</i>		<i>90</i>		<i>200</i>	<i>Graves &amp; Well Stones</i>	<i>5000</i>
<i>Wm. D. Troup</i>	<i>Tanner</i>	<i>3000</i>	<i>250</i>	<i>Spanish Hides</i>	<i>700</i>	<i>Horse</i>	<i>4</i>		<i>70</i>		<i>700</i>	<i>Licks</i>	<i>4200</i>
			<i>1000</i>	<i>Hides</i>	<i>1100</i>						<i>1100</i>	<i>Upper</i>	<i>2200</i>
			<i>200</i>	<i>Hides</i>	<i>600</i>						<i>200</i>	<i>Hides</i>	<i>1200</i>
				<i>Books &amp; Oil</i>	<i>1000</i>								
<i>Jno. Dant</i>	<i>Miller</i>	<i>10,000</i>	<i>13500bu</i>	<i>Wheat</i>	<i>13,200</i>	<i>Water</i>	<i>2</i>		<i>40</i>		<i>3000bbls</i>	<i>Flour</i>	<i>14,250</i>
			<i>100bu</i>	<i>corn</i>	<i>60</i>						<i>100 bu</i>	<i>6 Meal</i>	<i>65</i>
			<i>600bu</i>	<i>Rye</i>	<i>300</i>						<i>600 bu</i>	<i>Chop Rye</i>	<i>330</i>
			<i>3000</i>	<i>Bbls</i>	<i>900</i>						<i>7500 bu</i>	<i>Wheat</i>	<i>1350</i>
<i>Jno. Newcomer</i>	<i>Miller</i>	<i>7000</i>	<i>13775bu</i>	<i>Wheat</i>	<i>13970</i>	<i>Water</i>	<i>1</i>		<i>22</i>		<i>3150bbls</i>	<i>Flour</i>	<i>13,972</i>
			<i>100bu</i>	<i>corn</i>	<i>60</i>						<i>100 bu</i>	<i>6 Meal</i>	<i>60</i>
			<i>500 bu</i>	<i>Rye</i>	<i>300</i>						<i>500 bu</i>	<i>Rye Chop</i>	<i>325</i>
			<i>3150</i>	<i>Bbls</i>	<i>985</i>						<i>7875 bu</i>	<i>Wheat</i>	<i>1550</i>



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District No. 1

in the County of

Washington

State

of Maryland during the Year ending June 1, 1850, as enumerated by me,

G. A. Bender

Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
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1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Jones & Hager	Miller	10,000	42,000 bu Wheat	40,700	Water	3		50		2332 bbls	Flour	44,340
			9339	Bbls	2800						23331 bu	Stuff	4,666
2	Garrett & Honnaker	Woolen Factory	5,000	22 cwt Wool	770	Water	7		110		1000 yds	Casimere	620
			300 lb	Fat	210						600 "	Linsey	500
3			300 lb	Looph	210						300 "	Wool	240
											500 "	Woolen	225
4	David H. Newcomb	Miller	1000	1000 bu Wheat	10,000	Water	1		20		2222 bbls	Flour	10,000
5			1500 bu	Rye	900						1500 bu	Rye	975
			100 bu	Corn	60						100 bu	Corn	65
6			2222	Bbls	666						5555 bu	Stuff	1111
7	Sam'l Marine	Miller	4,000	5000 bu Wheat	4,800	Water	1		20		1110 bbls	Flour	5,270
			1500 bu	Rye	1,000						1500 bu	Rye	1,075
			4000 bu	Corn	2,400						4000 bu	Corn	2,600
8	Sam'l Marine	Distiller	1,000	1110 Bbls	333	Steam	2		36		5555 bu	Stuff	555
			1500 bu	Rye	1,075						4000 bu	Whiskey	4,200
9			4000 bu	Corn	2,600								
			200 bbls	Wood	250								
10	Geo. T. Graham	Miller	8,000	424 Bbls	424	Water	2		45		2900 bbls	Flour	13,050
11			800 bu	Rye	350						500 bu	Rye	375
			500 bu	Corn	300						500 bu	Corn	325
12			2900	Bbls	870						7250 bu	Stuff	1812
13	Wm. Powey	Miller	2,000	15000 bu Wheat	15,000	Water	2		35		34000 bbls	Flour	15,150
			800 bu	Rye	500						800 bu	Rye	540
			500 bu	Corn	300						500 bu	Corn	325
14	Philip Oswald	Tanner	3,000	3400 Bbls	1,020	Hand	3		50		8500	Stuff	1,700
			600 yds	Hides	1,700						1200	Hides leather	3,600
15			150	Hides	375						150 yds	Upper leather	275
			125 bbls	Bark	500								
16	Joshua Herring	Miller	2,200	Oil & Tallow	22	Water	1		22		450 bbls	Flour	2,000
17			2500 bu	Rye	1,562						2500 bu	Rye	1,875
			1000 bu	Corn	625						1000 bu	Corn	725
18			450	Bbls	135						1025 bu	Stuff	205
19	J. R. Jones & Co.	Iron Foundry	25,000	2500 Iron	5000	Steam	25		425			Flour	
			100 bbls	Shuttl	600							Shuttl	
			50 lb	Coal	350							Other stuff	25,000
20	Boyd & Brother	Refinery	10,000	Other stuff	485	Hand	4		45		800 bbls	St. Paper	1,000
21			15	Other stuff	46						15 bbls	Blank	1,00
				Other stuff	50								



No 32 Washington

State  
Marshal.

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	M <sup>r</sup> H. Hager	Miller	\$30,000	30000 bu Wheat	29,000	Water	2	36			6700 Bbls Flour	30,150	
				6100 Bbls	2,010						16750 bu Offfall	2,350	
2	Saml Eichelberger	Woolen Factory	2,500	30000 lbs Wool	750		8	180			Sinays and Carpets	3,500	
3	Henry Fultz	Tanner	1000	7000 Hides	1050								2,100
				50 Hides	75								110
4				100 Sheep & Calf Skins	60	Hand	2	25					100
				50 bbls Bark	225								
5				Tallow & Oil	10								
6	Nich Leister	Miller	2,000	3000 bu Wheat	3,000	Water	1	18					3,000
				1000 bu Rye	600								650
7	Saml. Esterday	Miller	3,000	35000 bu Wheat	33,250	Water	2	28			2000 bu Chop Corn	1,300	
				500 bu Rye	325						7500 lbs Flour	35,100	
				1000 bu Corn	650						500 bu Chop Rye	375	
				7500 Bbls	2340						1000 " " Corn	750	
8	Nich Leister	Saw Mill	500	1000 Logs	500	Water	2	32			175000 ft Plank	21,700	
9	Frederick Unger	Miller	2,500	6000 bu Wheat	6,000	Water	2	36			1340 Bbls Flour	6,000	
				500 bu Rye	300						500 bu Chop Rye	350	
10				4000 bu Corn	2400						Whop Corn	2,800	
				1340 Bbls	420						Offfalls	576	
11	Frederick Unger	Distiller	1,000	4000 bu Grain	2000	Water	1	12			160 Bbls Whiskey	1,500	
				160 # Bbls	160								
12				200 bbls Wood	225								
13	David Bargdoll	Tanner	900	1000 Hides	1500	Hand	2	30			1000 Hides & Leather	2,500	
				40 Hides	100						40 Hing Upper	200	
				85 bbls Bark	425								
14				Tallow & Oil	35								
15	Jos. Garver	Miller	2,500	12000 bu Wheat	12,000	Water	2	30			2700 bu Flour	12,150	
				600 bu Rye	360						600 bu Rye Chop	420	
				600 bu Corn	360						600 bu Corn "	420	
16				2700 Bbls	810								
17	Jno. Weatty	Miller	1,000	4000 bu Wheat	4,000	Water	1	20			900 Bbls Flour	4,050	
				1500 bu Rye & Corn	930						1500 bu Rye & Corn Chop	1,100	
				900 Bbls	27						2250 bu Offfall	450	
18	Jno. Weatty	Tanner	10,000	2500 Hides	3,700	Hand	3	84			5000 Hides & Leather	15,000	
				350 bbls Bark	1,700								
19				Oil & Tallow	80								
20	Louder & Feigler	Tannery	1000	600 Hides	1,800	Hand	2	35			1200 Hides & Leather	3,600	
				200 Calf Skins	150						200 Calf Skins	300	
				100 Sheep " "	20						100 Lining Skins	20	
21				150 bbls Bark	700								
				Tallow & Oil	25								



SCHEDULE 5.—Products of Industry in District No. 1 in the County of Washington State  
of Maryland during the Year ending June 1, 1850, as enumerated by me, G. V. Benner Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
David Brumbaugh	Miller	16,000	2000 bu	Wheat	18,800		2		30		4444 Bbls	Flour	21,100
			2000 bu	Rye & Corn	4,200						2000 bu	Rye & Corn	1,400
			4444	Bbls	1335						1440 bu	Wheat	2,222
Chapman & Beatty	Coach Maker	10,000	3000 ft	Lumber	100		5		100			Carriages	
			3000	Spokes	100							Wagons	
			Hand Wares	Iron	500							Other Art	1,500
				Paints &c	175								
J. & J. Kemmberger	Cabinet Maker	16,000	10000 ft	Lumber	200		3		50			Furniture	1,500
			600 ft	Cedar	50							Bed Heads	
				Glass & Varnish	50							Tables Bureaus	
				Hardware	50							Other Art	
Samuel H. Meyer	Wagon & Plough	700	15000 ft	Lumber			3		40		Wagons & Ploughs		1200
Geo. Machtet	Miller	4,500	8000 bu	Wheat	7,600		1		20		1177	Bbls Flour	7,988
			6000 bu	Other Gr	3,800							Other Gr & grain	3,300
Geo. Gumpert	Baker	2,000	150 bbls	Flour	780						12000 loaves	Bread	7,500
			250 gals	Mol	90							Cakes Candies	
			2500 lbs	Sug	780		2		30			Other Articles	1,500
				Other Details	300								
			30 bbls	Wood	90								
A. J. Downey	Hatter	2,000		Furs	1400	Hand	3		90		1000	Hats	3,000
			20 bbls	Wood	45								
				Gum & Other Art	25								
J. J. Underwood	Hamp Maker	150	600 lbs	Hamp	150		3		90		25 P	Hamp	500
	Trunk			Other Leather	100						25	Trunks	200
				Hard Ware	300								
			25	Boxes	30								
Mittag & Greasy	Printers	4,000	70 Ks	Paper	270	Hand	4		50		35360	Newspapers	1,000
				Other Paper	75							Job Work	300
				Inks & Other Art	90							Advertising	700
Geo. Robinson	Printers	2,000	95 Ks	Paper	330	Hand	4		40		45600	Newspapers	1,600
				Other P	60							Job Work	200
				Inks & Other	50							Advertising	600
Heard & Mobley	Printers	10,000	60 Ks	Paper	195	Hand	4		60		28800	Newspapers	900
				Other "	75							Job Work	250
				Inks & Other	75							Advertising	500
			1640 Ks	Paper	255						2000	Books	550
Sam. Metzger	Saddler	200		Leather	800	Hand	40		80				
				Hardware							60	Saddles	1000
				Wares	200							Hamp & Other Art	700
Josiah Knodle	Printer	400		Paper	725		4		45		19100	All Papers	600
				Other Art	150							Advertising	1500
												Job Work	



SCHEDULE 5.—Products of Industry in District No. 1 in the County of Washington State of Maryland during the Year ending June 1, 1850, as enumerated by me, G. A. Bender Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Martin Speck	✓ Miller	\$1,500	25000 bu	Wheat	25,000	Water	2		25		5600 Bbls	Flour	25,000
			4000 bu	Potatoes									
			8	Rye	520						4000 bu	Chop	580
			5600	Bbls	1,680						14000 bu	Offalls	2,800
Archibald Thomson	✓ Coachmaker	300	10000 ft	Plank	1,700						72	Carriages	10,800
			4000	Shingles	80	Hand	14		224				
			13 tons	Iron	1,000								
David M. Good	✓ Miller	\$12,000	10000 bu	Wheat	2,500						2222 Bbls	Flour	19,110
			500 bu	Rye	325	Water	2		28		500 bu	Rye	350
			3000 bu	Corn	1,800						3000 bu	Corn	1,875
Christian White	✓ Miller	\$5,000	14000 bu	Wheat	13,300	Water	2		30		3110 Bbls	Flour	14,000
			2000 bu	Rye	1,300						2000 bu	Rye chop	1,400
			6500 bu	Corn	4,000						6500 bu	Corn	4,200
			1500 bu	Oats	525						1500 bu	Oats	600
			3110	Bbls	933						7775 bu	Offalls	1,500
Christian White	✓ Distiller	\$2,500	2500 bu	Corn	1562	Water							
			900 bu	Rye	455		1		14		140 Bbls	Whisky	2380
			160 bu	Oats	56								
			80 bds	Wood	120								
			100	Hogs	125						10	Hogs	2,300
			140	Bbls									
Amey. Shank	✓ Distiller	\$2,500	3600 bu	Grain	2,240	"	1		14		257 Bbls	Whisky	1840
			100 bds	Wood	150								
			257 Bbls		225								
Lewis. Geigler	✓ Distiller	4000	6,750 bu	Grain	4,000	"	2		34		450 Bbls	Whisky	5500
			230	Hogs	920						230	Hogs	2,300
			108 bds	Wood	162								
Fowler & Geigler	✓ Millers	\$3,000	5000 bu	Wheat	4,800	"	2		36		1110 Bbls	Flour	5000
			4000 bu	Offalls	2,400						4000 bu	Chop	2,600
			1110	Bbls	333								
Fowler & Geigler	✓ Distiller	4000	10000 bu	Grain	6,000	"	2		50		714 Bbls	Whisky	7,500
			500	Hogs	2,500						500	Hogs	6,000
			714	Bbls	624								
			200 bds	Wood	300								
Jacob. Funk	✓ Miller	\$4,000	10000 bu	Wheat	2,500	Water	1		15		2222 Bbls	Flour	10,000
			2222	Bbls	444						5,500 bu	Offalls	400
And. Weckler	✓ Skin Dresser	\$12,000	8000	Skins	4,000	Hand	7	45	124	230	13500 dy	W. Goods	8,000
	✓ Glover		60 bu	Line	9		1	2	24	38			
			24 bbls	Oil	480								
				Dyes	150								
				Falling	120								



SCHEDULE 5.—Products of Industry in District No. 1 in the County of Washington State  
of Maryland during the Year ending June 1, 1850, as enumerated by me, G. T. Bender Ass't Marshal

	Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.			
				Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Pro. Newcomer	Miller	2,500	15000bu	Wheat	14,550	Water	2		36		3333Bbls	Flour	15000	
				1000bu	corn & Rye	600						1000bu	corn & Rye	650	
				3333	Bbls	1000						8332bu	Stuffs	1666	
2	David Newcomer	Miller	2,000	15000bu	Wheat	14,550	Water	2		36		3333Bbls	Flour	15000	
3				600bu	Rye & corn	360						600bu	Rye & corn	390	
				3333	Bbls	1000						8332bu	Stuffs	1666	
4	Healhofer & Beck	Printers	425	78Bbls	Paper	260	Hand	3		60		74880	Al Paper	1400	
					Ink &c	25							Job Work	50	
5	Bell & Mash	Printers	1000	60bundles	Paper	400	Hand	4		80		36400	Advertisements	250	
6					Ink & other stuff	100							Newspapers	1000	
													Job Work	250	
													Advertisements	1000	
7	Hysler & Watkins	Agricultural										2500	Books	100	
8		Imp. Manufact	300	4000ft	Lumber	65	Water	3		60		15	Wheat	Turns	525
					Hardware	100						5	Wheat	Drills	300
9												250	Barrels	Turns	187
												20	Gates		30
10															
11															
12															
13															
14															
15															
16															
17															
18															
19															
20															
21															



No 34 Washington

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SCHEDULE 5.—Products of Industry in Subdivision No 2 — in the County of Washington Sta  
of Maryland during the Year ending June 1, 1850, as enumerated by me, J. M. State Ass't Marsh

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	W. E. Hankins	Saddler	200	175 Sides Leather	400	Hand	2	-	24		110 Saddle 20 Saddle Harness 70 Saddle		6.50
2	Elias Frankham	Leather (maker)	500	15,000 ft. Lumber	300	Hand	3		56		Furniture		800
3	W. E. Beatty	Saw Mill	2,500	800 Saw Log	1,000	Water on Saw	3	-	48		125,000 ft Lumber		2,000
4	John Statter	Shoe Maker	100	500 to 500 Sides 35 half Skins 20 Skins do 30 Sides Upper	250	Hand	2	-	40		200 pair Shoes 35 - Boots		500
5	Sam Long	Shoe Maker	200	150 to 200 Sides 100 Calf Skins 30 Skins do 50 Sides Upper	650	Hand	3	-	60		300 pair Shoes 100 - Boots		1,000
6	Sam'l. Culbertson	Heater	300	50 Ht Hurs	300	Hand	2	-	40		300 Hats		800
7	Joseph Boyers	Saddler	200	140 Sides Leather	275	Hand	2	-	40		30 Saddle 20 Saddle Harness 50 Saddle		560
8	Emmett & Spaulding	Shoemaker	200	2,000 to 2,500 Sides 100 Sides Upper 150 Calf Skins	1,000	Hand	5	-	90		175 pair Boots 1050 - shoes		2,500
9	Adam Shoop	Saw Mill	3,000	2,000 Saw Log	2,500	Water on Saw	2	-	40		300,000 ft Lumber		4,500
10	John Lehany	Carriage Chair Making	100	Summit Paints Lamp Oil	200	Hand	2		40		600 Grain Carriages 110 Sides Chair		540
11	Ernest Moller	Tanner	4,000	500 Hides 100 Calf Boots	2,000	Hand Horse	3	-	39		1,000 Sides Leather		3,000
12	W. S. Lefson	Tanners	4,800	800 Hides 140 Calf Boots	3,600	Hand Horse	11	-	48		1,600 Sides Leather		4,800
13	John Fitzel	Cooper	200	70,000 ft Stuff 12,000 ft Pole	500	Hand	3	-	37		3,600 ft Plb		1,200
14	John Hahn	Cooper	500	125,000 ft Stuff 30,000 ft Pole	1,000	Hand	5	-	100		10,000 ft Plb		3,200
15	Arthur Harris	Cooper	500	200,000 ft Stuff 60,000 ft Pole	1,700	Hand	6	-	120		12,000 ft Plb		4,000
16	John Buchanan	Cooper	100	18,000 ft Stuff 10,000 ft Pole	175	Hand	3	-	60		1,700 ft Plb		550
17	J. Lister	Miller	18,000	34,000 Bush Wheat 7,500 ft Plb	36,000	Water	3	-	45		7,500 Bush Flour 18,750 Bush offall		40,525
18	Lease Sharpley	Grinder Dumner	1,000	4,500 Corn Meal 575	575	Wheels	11	-	80		19,200 Bush Flour		3,075
19	George Sanchez	Miller	9,000	12,600 Bush Wheat 2,500 ft Plb	13,500	Water	2	-	30		2,800 Bush Flour 7,000 Bush offall		15,000
20	John Van Lear	Miller	30,000	49,693 Bush Wheat 11,043 ft Plb	53,000	Water	3	-	36		11,043 Bush Flour 27,600 Bush offall		56,600
21	Christian Bonty	Miller	3,000	9,000 Bush Wheat 2,000 ft Plb	9,600	Water	2	-	34		2,000 Bush Flour 5,000 Bush offall		10,250



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**SCHEDULE 5.—Products of Industry in Subdivision No 2 — in the County of Washington State**  
**Maryland during the Year ending June 1, 1850, as enumerated by me, E. W. State Ass't Marshal.**

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Joseph Song	✓ Miller	5.000	15.000 Bu. Wheat 3.500 Bbls		16.000	Water	2	~	34		3.400 Bbls Flour 8.500 Bu. offalls		17.300
Watson & Sumner	✓ Millers	10.000	31.000 Bu. Wheat 6.000 Bbls		32.800	Water	2	~	34		6.900 Bbls Flour 17.200 Bu. offalls		38.800
Levir Watson	✓ Cooper	500	80.000 Lb Stuff 18.000 H Poles		600	Hand	2	~	40		3.800 Bbls		1.100
Benjamin Keller	✓ Tanner	3.000	400 Hides 60 Lb Bark		1500	Hand Horn	3	~	52		800 Sides Leather		2.400
Benjamin Hayman	✓ Tanner	2.500	180 Hides 40 Lb Bark		750	Hand Horn	1	~	25		360 Sides Leather		1.080
Samuel Shaper	✓ Miller	4.000	13.000 Bu. Wheat 2.300 Bbls		13.700	Water	2	~	50		2.888 Bbls Flour 7.000 Bu. offalls		14.440
Olho Parker	✓ Boat Builder	2.000	75.000 ft Lumber		1.125	Hand	8	~	160		6 Canal Boats		6.000
Joseph Parks	✓ Shoe Maker	100	50 Sides Hides 50 Lb Tan Leather		250	Hand	2	~	32		300 pairs Boots Shoes		550
J. A. Grim	✓ Miller	3.500	1760 Bu. Wheat 480 Bbls		1800	Water	1	~	20		350 Bbls Flour 500 Bu. offalls		2.100
John Wade	✓ Lime Burner	5.000	4000 Bushes Wood		600	Kilns	4	~	80		15.000 Bu. Lime		2.250
Martin Riddle	✓ Miller	6.000	2.000 Bu. Wheat 450 Bbls		2.000	Water	2	~	40		450 Bbls Flour 1120 Bu. offalls		2.275
John Zimmerman	✓ Shoe Maker	200	77 Sides Hides 75 Lb Tan Leather		385	Hand	3	~	60		400 pairs Boots Shoes		800
John Smith	✓ Shoe Maker	200	50 Sides Hides 50 Lb Tan Leather		250	Hand	2	~	40		300 pairs Boots Shoes		600
Peter Downey	✓ Shoe Maker	400	100 Sides Hides 100 Lb Tan Leather		500	Hand	4	~	80		600 pairs Boots Shoes		1.200
Alexander Shaper	✓ Miller	7.000	3.000 Bu. Wheat 600 Bbls		3.200	Water	2	~	40		700 Bbls Flour 1700 Bu. offalls		3.900
Elie Stam	✓ Miller	5.000	2.000 Bu. Wheat 450 Bbls		2.150	Water	2	~	40		500 Bbls Flour 1200 Bu. offalls		2.800
Samuel Fry	✓ Miller	6.000	13.000 Bu. Wheat 2.700 Bbls		13.800	Water	2	~	40		3000 Bbls Flour 6.500 Bu. offalls		15.550
Thomas Hickman	✓ Cooper	400	55.000 Lb Stuff 13.000 H Poles		450	Hand	3	~	60		2.600 Bbls		775
Thomas Haynes	✓ Cooper	500	40.000 Lb Stuff 9.000 H Poles		325	Hand	2	~	40		1.800 Bbls		600
Wm M. Miller	✓ Miller	3.000	6.000 Bu. Wheat 1.000 Bbls		6.300	Water	1	~	25		1.400 Bbls Flour 3.500 Bu. offalls		6.800
Thos. H. Crumpton	✓ Millers	3.000	1.000 Bu. Wheat 200 Bbls		1060	Water	1	~	25		220 Bbls Flour 500 Bu. offalls		1.200



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**SCHEDULE 5.—Products of Industry in** *Subdivision No 2* **— in the County of** *Washington* **State**  
**of Maryland** **during the Year ending June 1, 1850, as enumerated by me,** *E. W. State* **Ass't Marshal.**

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
John Brown	Turner	800	125 Hides 21 6 Bark	1175	Hand	Hand	1	25			250 Sides Leather		1,000
Wendrum Steel & Wire Company	Wire Factory	25,000	15,000 lbs Steel 400 Tons Coal	17,000	Water	Water	20	400			6,000 dry Wires		30,000
Ernest Edwards	Miller	10,000	5,000 Bu Wheat 700 24 Bbls	5,000	Water	Water	2	40			1,200 Bbls Flour 3,000 Bu offalls		6,600
Wm Saugbride	Marble Cutter	1,000	Marble with	1,000	Hand	Hand	3	60			Quarry Marble		3,000
Louis Bell	Miller	4,000	1,000 Bu Wheat 200 24 Bbls	900	Water	Water	1	25			225 Bbls Flour 500 Bu offalls		1,225
Wmum Garnet	Miller	8,000	5,000 Bu Wheat 700 24 Bbls	5,000	Water	Water	1	25			1,200 Bbls Flour 2,000 Bu offalls		6,600
Amelious Knobe	Woolen Factory	2,000	3,000 lbs Wool 600	600	Water	Water	4	50			1,400 lbs 2,000 yds Woolens 200 lbs yarn		1,800
Abella Hummer	Pig Iron	25,000	3,300 Tons Ore 2,281 Tons Coal	15,500	Water	Water	35	900			1521 Tons Pig Iron		30,500
William Brown	Nail Factory	15,000	587 Tons Iron 11,750 Tons	24,000	Water	Water	24	600			11,750 Nails		47,000
William Brown	Forge	5,000	857 Tons Pig 700 Tons Coal	19,000	Water	Water	12	300			700 Tons Blooms		26,000
William Brown	Key Factory	2,000	75,000 ft Lumber 900	900	Water	Water	3	60			12,000 Nail Keys		18,000
William Brown	Iron Ore	2,000	none none	~	Hand	Hand	8	200			3,300 Tons Ore		4,125
William Brown	Rolling Mill	25,000	650 Tons Blooms 325 Tons Coal	21,600	Water	Water	9	200			587 Tons Nail Plates		25,000







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**SCHEDULE 5.—Products of Industry in** *District No 2* **in the County of** *Washington* **State**  
*of Maryland* **during the Year ending June 1, 1850, as enumerated by me,** *Samuel Boyd* **Ass't Marshal.**

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of \$500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1 <i>Thomas H. White</i>	<i>Tanner</i>	<i>\$5000</i>	<i>1600</i>	<i>Hides</i>	<i>4500</i>	<i>Horse</i>	<i>3</i>		<i>35</i>		<i>1600</i>	<i>Skins</i>	<i>9600</i>
2 <i>William Brossier</i>	<i>Tanner</i>	<i>\$5000</i>	<i>1600</i>	<i>Hides</i>	<i>4500</i>	<i>Horse</i>	<i>3</i>		<i>35</i>		<i>1600</i>	<i>Skins</i>	<i>9600</i>
3 <i>Oliver Belters</i>	<i>Mill</i>	<i>\$10000</i>	<i>16000</i>	<i>Wheat</i>	<i>16000</i>	<i>Water</i>	<i>1</i>		<i>25</i>		<i>3550</i>	<i>B Flour</i>	<i>17.750</i>
4 <i>Meagher Ely</i>	<i>Mill</i>	<i>\$8000</i>	<i>16000</i>	<i>Wheat</i>	<i>16000</i>	<i>Water</i>	<i>2</i>		<i>25</i>		<i>3550</i>	<i>B Flour</i>	<i>17.750</i>
5 <i>Abraham Miller</i>	<i>Mill</i>	<i>\$12000</i>	<i>20169</i>	<i>Wheat</i>	<i>20169</i>	<i>Water</i>	<i>2</i>		<i>50</i>		<i>4900</i>	<i>B Flour</i>	<i>24500</i>
6 <i>John S Borden</i>	<i>Mill</i>	<i>\$2500</i>		<i>Wheat</i>	<i>25200</i>	<i>Water</i>	<i>2</i>		<i>50</i>		<i>6000</i>	<i>B Flour</i>	<i>30.000</i>
7 <i>Joseph &amp; Charles</i>	<i>Mill</i>	<i>\$3500</i>	<i>25200</i>	<i>Wheat</i>	<i>25200</i>	<i>Water</i>	<i>3</i>		<i>60</i>		<i>5600</i>	<i>B Flour</i>	<i>28000</i>
8 <i>Michael P Smith</i>	<i>Mill</i>	<i>\$2000</i>		<i>Wheat</i>		<i>Water</i>	<i>2</i>		<i>45</i>		<i>4000</i>	<i>B Flour</i>	<i>20.000</i>
9 <i>Michael Smith</i>	<i>Mill</i>	<i>\$3600</i>		<i>Wheat</i>		<i>Water</i>	<i>2</i>		<i>40</i>		<i>3600</i>	<i>B Flour</i>	<i>18.000</i>
10 <i>George Seibert</i>	<i>Factory W</i>	<i>700</i>	<i>No Return</i>			<i>Water</i>							
11 <i>Wentworth Boy</i>	<i>Factory W</i>		<i>Lead</i>			<i>Water</i>							
12 <i>Dejon Roman</i>	<i>G. S. Turnau</i>	<i>\$33000</i>	<i>1250</i>	<i>ore</i>		<i>Water</i>	<i>50</i>		<i>1200</i>		<i>463</i>	<i>Pig Iron</i>	
13 <i>George Cushman</i>	<i>Tanner</i>	<i>\$1200</i>	<i>1000</i>	<i>Hides</i>	<i>3000</i>	<i>Horse</i>	<i>3</i>		<i>45</i>		<i>1000</i>	<i>Skins</i>	<i>6000</i>
14 <i>John Brossier</i>	<i>Tanner</i>	<i>\$900</i>	<i>1200</i>	<i>Hides</i>	<i>2700</i>	<i>Horse</i>	<i>3</i>		<i>45</i>				<i>5400</i>
15 <i>Thomas Cooper</i>	<i>Mill</i>	<i>Country Mills</i>				<i>Water</i>	<i>1</i>		<i>20</i>				
16 <i>John S Cushman</i>	<i>Mill</i>	<i>D.</i>	<i>D.</i>			<i>Water</i>	<i>1</i>		<i>18</i>				
17 <i>Ann Worony</i>	<i>Mill</i>	<i>D.</i>	<i>D.</i>			<i>Water</i>	<i>1</i>		<i>18</i>				
18 <i>James A Borden</i>	<i>Mill</i>	<i>D.</i>	<i>D.</i>			<i>Water</i>	<i>1</i>		<i>20</i>				
19 <i>Michael Smith</i>	<i>Distillery</i>	<i>No Return</i>				<i>Fire</i>	<i>2</i>		<i>18</i>				
20 <i>Michael P. Smith</i>	<i>Distillery</i>	<i>No Return</i>				<i>Fire</i>	<i>2</i>		<i>110</i>				
21 <i>Samuel Trapp</i>	<i>Tanner</i>	<i>\$1200</i>	<i>1000</i>	<i>Hides</i>	<i>3000</i>	<i>Horse</i>	<i>2</i>		<i>36</i>		<i>1000</i>	<i>Skins</i>	<i>6000</i>



